

MAR 17 2006

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www.mqblaw.com**FACSIMILE TRANSMITTAL****To: Demetrius Pretlow**
USPTO**Fax: 571-273-8300**
Phone:**From: Livinia N. Jones****Date: March 17, 2006****Client-Matter: 120478-120478****No. of Pages: 3**
(incl. cover)**In Re: U.S. Patent Application No. 10/790,404****Original will not follow***If you have not received all pages of this facsimile,
please call Autumn Vanatta at (814)238-4926 . Thank you.*☐ **Urgent**☐ **For Review**☐ **Please Comment**☐ **Please Reply****Message:**

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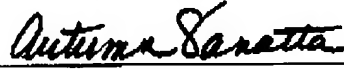
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MAR 17 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Richard Andrew Holland)
)

Docket No. 120478

Serial No.: 10/790,404)
)Filed: March 1, 2004)
)I hereby certify that this correspondence is being
facsimile transmitted to the USPTO, Group 2863,
at Fax No. (571) 273-8300 on March 17, 2006.Examiner: Demetrius R. Pretlow)
)
Autumn VanattaArt Unit: 2863)
)For: **Computation of Radiating Particle and Wave Distributions Using a
Generalized Discrete Field Constructed from Representative Ray Sets**RESPONSE TO OFFICE ACTIONMail Stop Non-Fee Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated March 9, 2006, Applicant replies as follows:

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ELECTION

Applicant elects Invention I, claims 1-8, drawn to a method of establishing initial particles in environmental conditions, classified in class 703 subclass 7.

If the Examiner believes there is any issue which could be resolved by a telephone conference or personal interview, the Examiner is respectfully requested to contact the undersigned at the telephone number listed below.

Respectfully submitted,

Date: March 17, 2006

By: L Jones
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